L Number	Hits	Search Text	DB	Time stamp
-	69	(MEMS or micro$1electro$mechanic$3) and (electrode$1 with (driver$1 or controller$1)) and output$1 and input$1 and ground and switch$2	USPAT; US-PGPUB	2003/12/23 15:25
-	43	((MEMS or micro$1electro$mechanic$3) and (electrode$1 with (driver$1 or controller$1)) and output$1 and input$1 and ground and switch$2) and amplifier$1	USPAT; US-PGPUB	2003/12/23 15:25
-	0	(((MEMS or micro$1electro$mechanic$3) and (electrode$1 with (driver$1 or controller$1)) and output$1 and input$1 and ground and switch$2) and amplifier$1) and DAC	USPAT; US-PGPUB	2003/06/29 14:55
-	30	(((MEMS or micro$1electro$mechanic$3) and (electrode$1 with (driver$1 or controller$1)) and output$1 and input$1 and ground and switch$2) and amplifier$1) and Mirror$1	USPAT; US-PGPUB	2003/06/29 17:13
-	43	(((MEMS or micro$1electro$mechanic$3) and (electrode$1 with (driver$1 or controller$1)) and output$1 and input$1 and ground and switch$2) and amplifier$1)	USPAT; US-PGPUB	2003/06/29 17:14
-	69	((MEMS or micro$1electro$mechanic$3) and (electrode$1 with (driver$1 or controller$1)) and output$1 and input$1 and ground and switch$2)	USPAT; US-PGPUB	2003/06/29 17:20
-	26	(((MEMS or micro$1electro$mechanic$3) and (electrode$1 with (driver$1 or controller$1)) and output$1 and input$1 and ground and switch$2)) not ((((MEMS or micro$1electro$mechanic$3) and (electrode$1 with (driver$1 or controller$1)) and output$1 and input$1 and ground and switch$2) and amplifier$1))	USPAT; US-PGPUB	2003/06/29 17:20
-	57	(MEMS or micro$1electro$mechanic$3) and (electrode$1 with (driver$1 or controller$1)) and output$1 and input$1 and switch$2 and (electrode$1 with ground$2)	USPAT; US-PGPUB	2003/06/30 18:53
-	22	359/291 and (MEMS or micro$1electro$mechanic$3) and switch$2 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 14:42
-	19	359/290 and (MEMS or micro$1electro$mechanic$3) and switch$2 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 14:48
-	5	359/292 and (MEMS or micro$1electro$mechanic$3) and switch$2 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 14:48
-	4	359/295 and (MEMS or micro$1electro$mechanic$3) and switch$2 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/06/30 19:16
-	6	359/298 and (MEMS or micro$1electro$mechanic$3) and switch$2 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 14:49
-	9	359/298 and (MEMS or micro$1electro$mechanic$3) and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/06/30 19:10
-	9	359/298 and (MEMS or micro$1electro$mechanic$3) and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 14:52
-	10	359/295 and (MEMS or micro$1electro$mechanic$3) and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 14:49
-	32	359/291 and (MEMS or micro$1electro$mechanic$3) and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/06/30 19:41

—	26	359/290 and (MEMS or micro$1electro$mechanic$3) and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/06/30 19:44
—	63	359/290 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/07/01 14:28
—	152	359/291 and (electrode$1 and ground$2) and circuit$1	USPAT; US-PGPUB	2003/07/01 12:34
—	86	359/291 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/07/01 12:34
—	39	359/295 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 15:25
—	434	359/291 and (electrode$1) and circuit$1	USPAT; US-PGPUB	2003/07/01 14:29
—	13	359/291 and (electrode$1) and circuit$1 and texas and instrument	USPAT; US-PGPUB	2003/07/01 14:30
—	144	359/291 and (electrode$1) and circuit$1 and texas and instruments	USPAT; US-PGPUB	2003/07/01 14:30
—	136	(359/291 and (electrode$1) and circuit$1 and texas and instruments) and control$3	USPAT; US-PGPUB	2003/07/01 18:47
—	182	359/223,224.ccls. and (electrode$1) and circuit$1 and control$3	USPAT; US-PGPUB	2003/12/23 14:54
—	2	("5061049" | "5430571").PN.	USPAT	2003/07/01 19:08
—	4	(("5061049") or ("5847859")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/03 15:59
—	174	5061049.URPN.	USPAT	2003/07/03 14:48
—	2	("4804930").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/03 15:59
—	10	("3886310" | "4710732" | "4956619" | "5061049" | "5079544" | "5105369" | "5172262" | "5212582" | "5278652" | "5510824").PN.	USPAT	2003/07/03 17:18
—	26	359/291 and (MEMS or micro$1electro$mechanic$3) and switch$2 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 15:37
—	21	359/290 and (MEMS or micro$1electro$mechanic$3) and switch$2 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 14:48
—	6	359/292 and (MEMS or micro$1electro$mechanic$3) and switch$2 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 14:48
—	12	359/295 and (MEMS or micro$1electro$mechanic$3) and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 18:02
—	9	359/298 and (MEMS or micro$1electro$mechanic$3) and switch$2 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 18:02
—	14	359/298 and (MEMS or micro$1electro$mechanic$3) and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 14:52
—	206	359/223,224.ccls. and (electrode$1) and circuit$1 and control$3	USPAT; US-PGPUB	2003/12/23 18:02
—	93	(MEMS or micro$1electro$mechanic$3) and (electrode$1 with (driver$1 or controller$1)) and output$1 and input$1 and ground and switch$2	USPAT; US-PGPUB	2003/12/23 15:25
—	41	359/295 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 15:25
—	33	385/16,17,18,19,20,21,22,23,25,24,8,40.ccls and (MEMS or micro$1electro$mechanic$3) and switch$2 and (electrode$1 with ground$2) and circuit$1	USPAT; US-PGPUB	2003/12/23 15:38

-		61	((MEMS or micro$1electro$mechanic$3) and (electrode$1 with (driver$1 or controller$1)) and output$1 and input$1 and ground and switch$2) and amplifier$1	USPAT; US-PGPUB	2003/12/23 18:02